| PATENT APPLICATION FEE DETERMINATION RECORD  Effective October 1, 2003    O  |
|--|
| CLAIMS AS FILED - PART I  (Cotumn 1) (Cotumn 2)  TOTAL CLAIMS  FOR MUMBER FILED MUMBER EXTRA  TOTAL CHARGEABLE CLAIMS  TO |
| TOTAL CLAIMS  FOR  MIAMBER FILED  MUMBER EXTRA  TOTAL CHARGEABLE CLAIMS  Jominus 2000  INDEPENDENT CLAIMS  Jominus 2000  INDEPENDENT CLAIMS  Jominus 3000  INDEPENDENT CLAIM PRESENT  INTERPENDENT CLAIM PRESENT  INTERPED COR SMALL ENTITY  AND CR X860  INTERPED COR X5180  OR X |
| FOR NUMBER FILED NUMBER EXTRA  TOTAL CHARGEABLE CLAIMS 20 minus 20 community on the community of the communi |
| FOR NUMBER FILED NUMBER EXTRA  TOTAL CHARGEABLE CLAIMS 20 minus 20 *   |
| INDEPENDENT CLAIMS  Iminus 3 =   If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2  If the difference in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero,  |
| *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 1 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zero, enter '0' in column 2  *If the lifted acce in column 2 is less than zer |
| *If the difference in column 1 is less than zero, enter "0" in column 2  *If the difference in column 1 is less than zero, enter "0" in column 2  *If the difference in column 1 is less than zero, enter "0" in column 2  *If the difference in column 1 is less than zero, enter "0" in column 2  *If the difference in column 1 is less than zero, enter "0" in column 2  *If the difference in column 1 is less than zero, enter "0" in column 2  *If the difference in column 1 is less than zero, enter "0" in column 2  *Column 2 (Column 3)  *If the difference in column 2 is less than zero, enter "0" in column 2  *If the difference in column 2 is less than zero, enter "0" in column 2  *If the difference in column 2 is less than zero, enter "0" in column 2  *If the difference in column 2 is less than zero, enter "0" in column 2  *If the difference in column 2 is less than zero, enter "0" in column 2  *If the difference in column 2 is less than zero, enter "0" in column 2  *If the difference in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "0" in column 2 is less than zero, enter "10 is less than zero, ente |
| *If the difference in column 1 is less than zero, enter "0" in column 2  GLAIMS AS AMENDED - PART II  (Column 1) (Column 2) (Column 3)  CLAIMS REMAINING NUMBER PREVIOUSLY PAID FOR PAI |
| Total - Minus - Z - Column 1) (Column 2) (Column 3)  WE AIMS AS AMENDED - PART II  COLUMN 1) (Column 2) (Column 3)  REMANNING AFTER AMENDMENT PREVIOUSLY PAID FOR PREVIOUSLY PAID FOR PREVIOUSLY PAID FOR SMALL ENTITY  RATE TIONAL FEE  WE FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  3-2-06 (Column 1) (Column 2) (Column 3)  CLAIMS HIGHEST PRESENT ADDIT FEE  COLUMN 3)  CLAIMS HIGHEST PRESENT ADDIT FEE  CLAIMS HIGHEST PRESENT TOTAL OR ADDIT FEE  COLUMN 3)  ADDIT FEE  COLUMN 3)  CLAIMS HIGHEST PRESENT TOTAL OR ADDIT FEE  COLUMN 3)  ADDIT FEE  COLUMN 4  COLUMN 4  COLUMN 5  CLAIMS HIGHEST PRESENT TOTAL OR ADDIT FEE  COLUMN 5  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 5  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 5  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 6  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 7  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 6  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 6  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 7  COLUMN 7  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 7  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 7  CLAIMS PRESENT TOTAL OR ADIT FEE  COLUMN 7  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 7  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 7  CLAIMS PRESENT TOTAL OR ADDIT FEE  COLUMN 7  CLAIMS PRESENT TOTAL OR ADIT FEE  COLUMN 7  CLAIMS PRESENT TOTAL OR ADIT FEE  COLUMN 7  CLAIMS PRESENT T |
| Claims   Claims   Figurest   Present   Present |
| CLAIMS REMARKING AFTER AFTER AFTER AFTER AFTER AFTER AFTER AFTER AFTER PREVIOUSLY PAID FOR  Total  Independent  Independen |
| FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  +145 = . OR +280 = . TOTAL ADDIT. FEE  |
| FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  +145 = . OR +280 = . TOTAL ADDIT. FEE  |
| FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  +145 = . OR +280 = . TOTAL ADDIT. FEE  |
| FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  +145 = . OR +280 = . TOTAL ADDIT. FEE  |
| 3-2-06 (Column 1) (Column 2) (Column 3)  CLAIMS HIGHEST PRESENT ADDI- REMAINING NUMBER PRESENT TOTAL ADDI-   |
| 3-2-0( (Column 1) (Column 2) (Column 3)  CLAIMS REMAINING NUMBER PRESENT ADDI-   |
| a 2/ CLAMS HIGHEST PRESENT ADDI-   |
| MINING NUMBER PRESENT TOWN   |
| Tridd • // Minus • Q   |
|  |
| Independent • / Minus ••• 3 - X43= OR X86=   |
| FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM   |
| OR ADDIT FEE   |
|  |
| CLAIMS HIGHEST LACOL ADDI-   |
| REMAINING NUMBER PRESENT RATE TIONAL RATE TIONAL FEE   |
| AMENDMENT PAID FOR FEE   |
| Q Total • Minus • □ XS 9 □ OR X516 □ U Independent • Minus • □ I XS 9 □ OR X516 □  |
| FIRST PRESENTATION OF VIULTIPLE DEPENDENT CLAIM OR X86=  |
| 145= OR +290=  |
| "If the entry in cusum 1 is less than the entry in cohann 2, wide 'C in cusum 3  "If the 'Highest Number Proyects'y Part For: IN THIS SPACE is less than 20, onto '20.  ADDIT FEE  |
| of the Highest Number Previously Paid For* (IN THIS SPACE is less than 20, enter '20. ADDIT FEEON ADDIT FEE  |